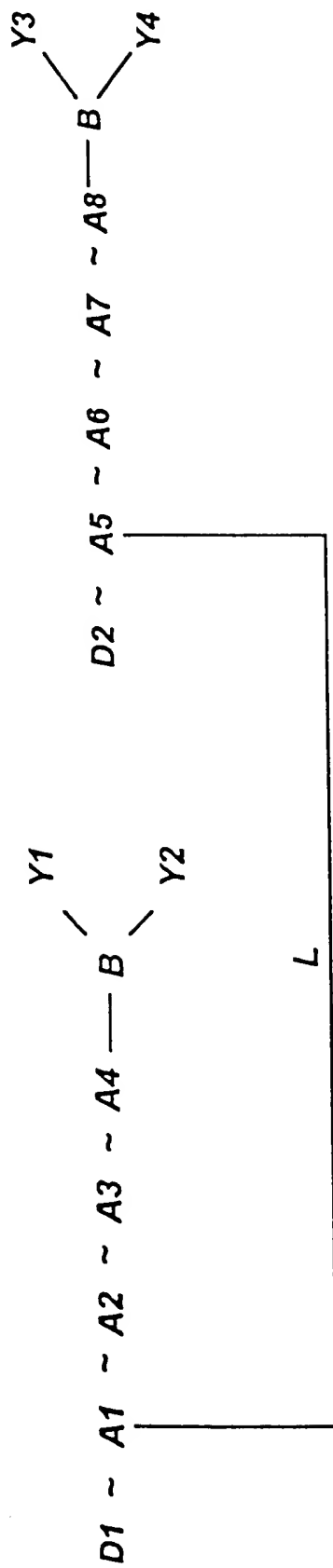


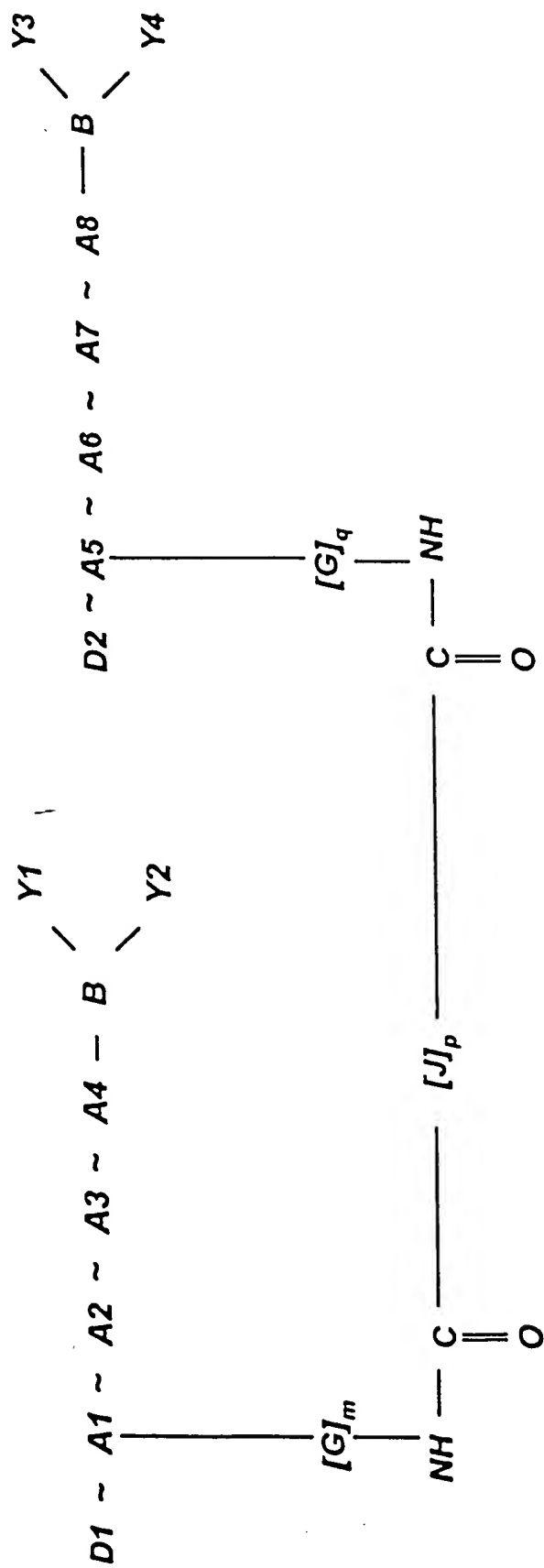
Fig. 1A



—



Fig. 1C



—





Fig. 1F

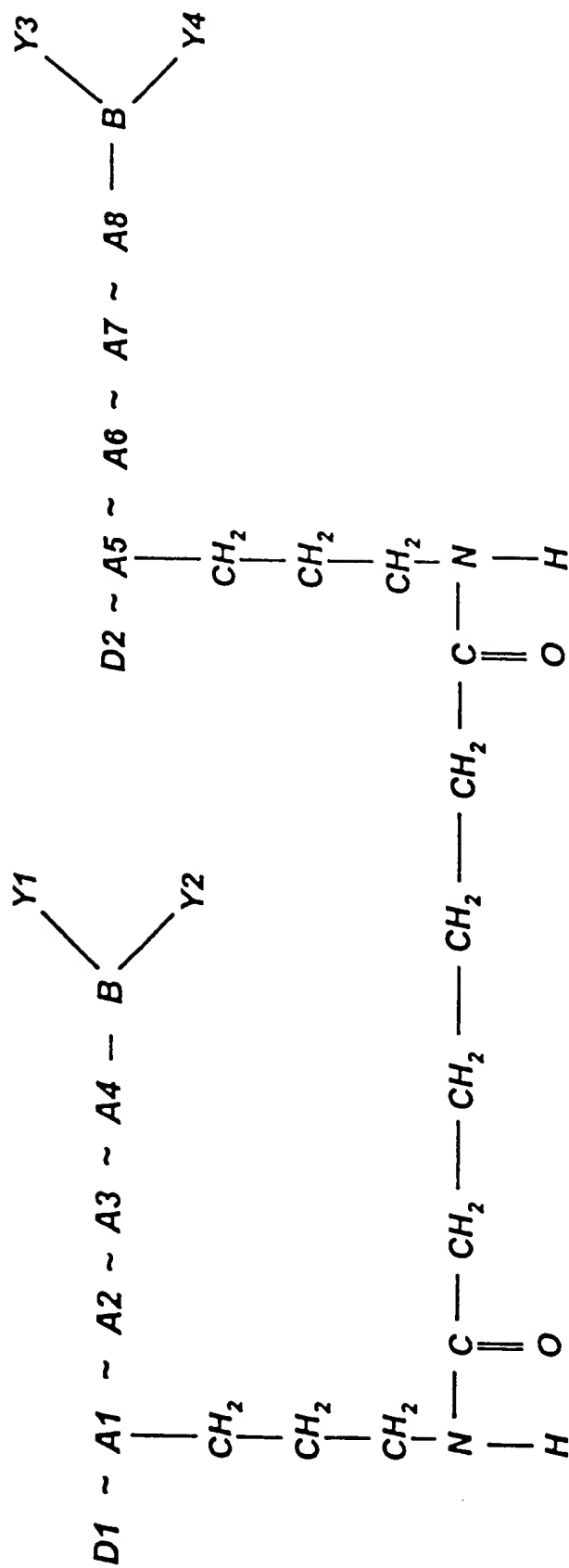


Fig. 1G

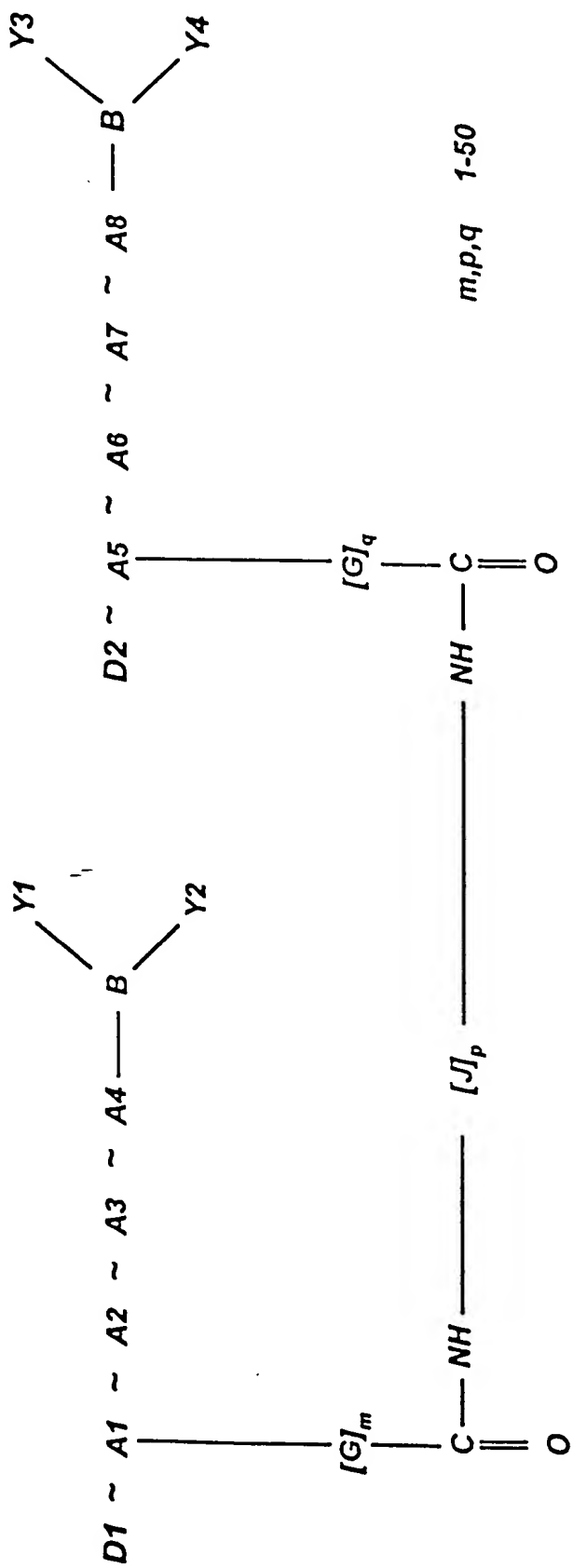
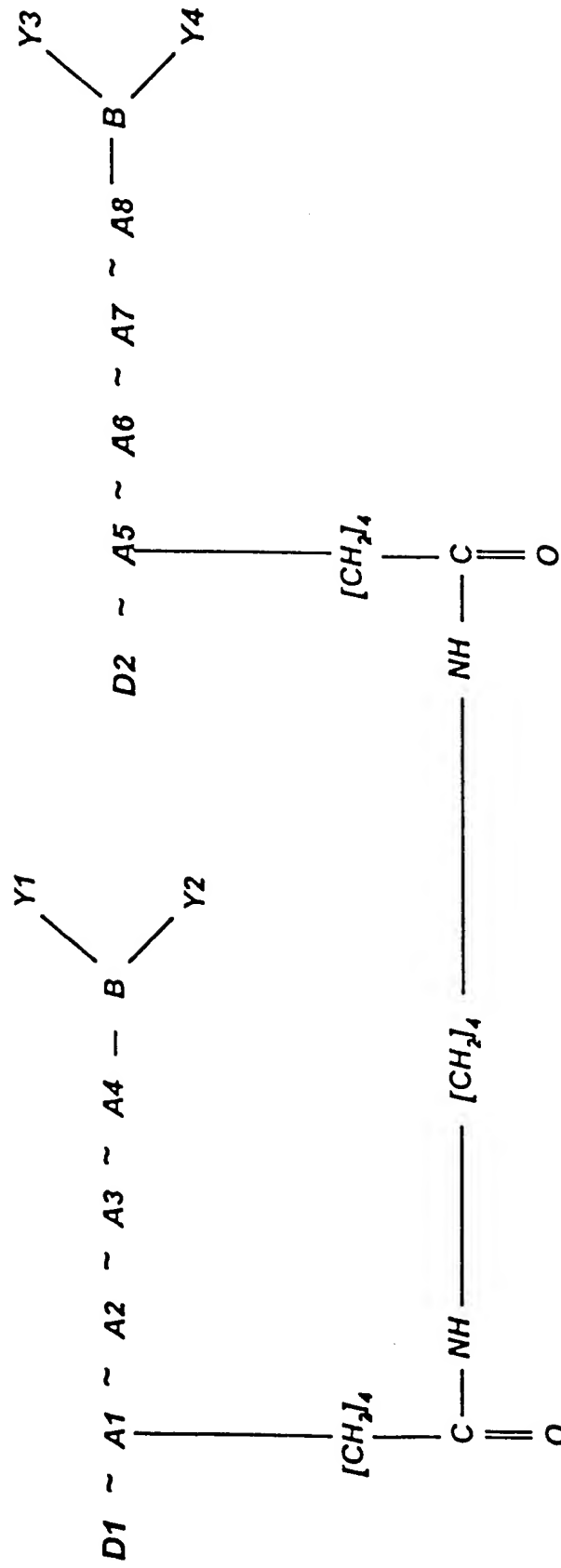


Fig. 1H



$$\begin{array}{c}
 \text{OH} & & \text{OH} \\
 | & & | \\
 \text{B} & - & \text{CH} - \text{C}(=\text{O})\text{NH}_2 \\
 | & & | \\
 \text{CH}_2 & & \text{CH}_2 \\
 / \quad \backslash & & / \quad \backslash \\
 \text{CH}_2 & & \text{CH}_2
 \end{array}$$

Fig. 1K

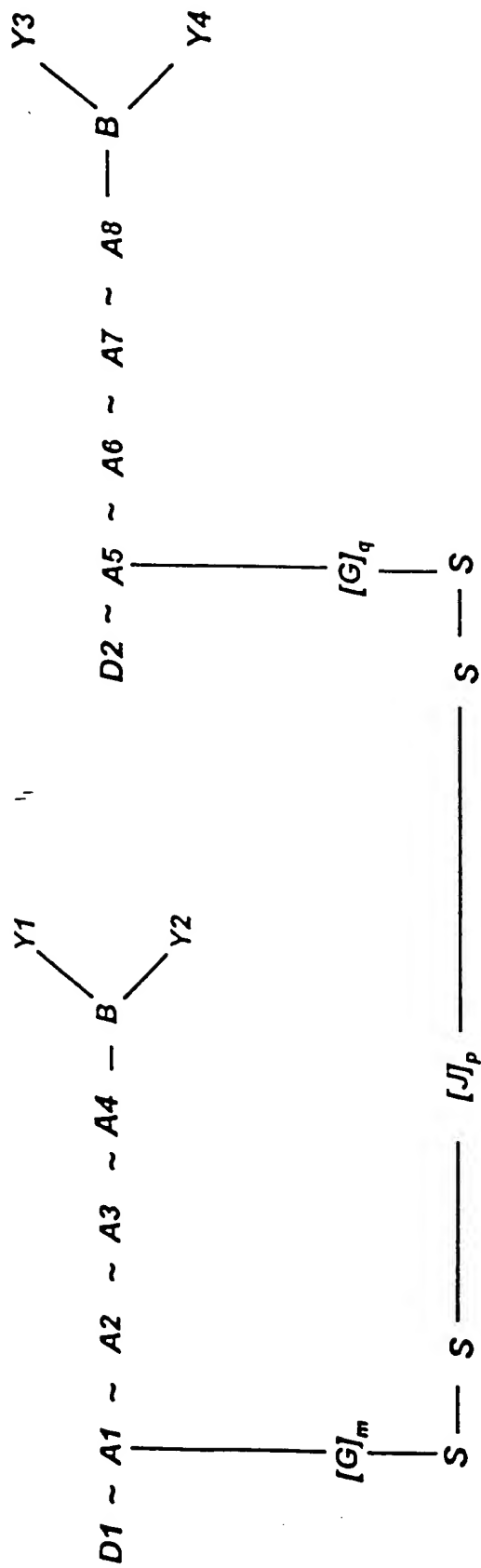


Fig. 1L

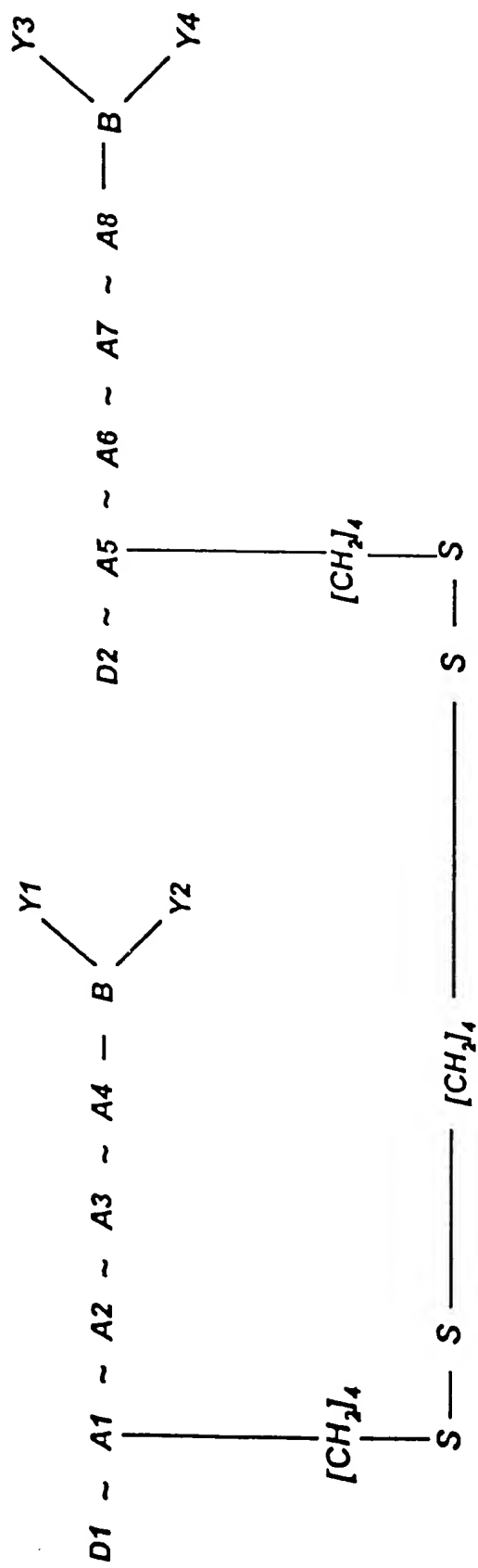


Fig. 1M

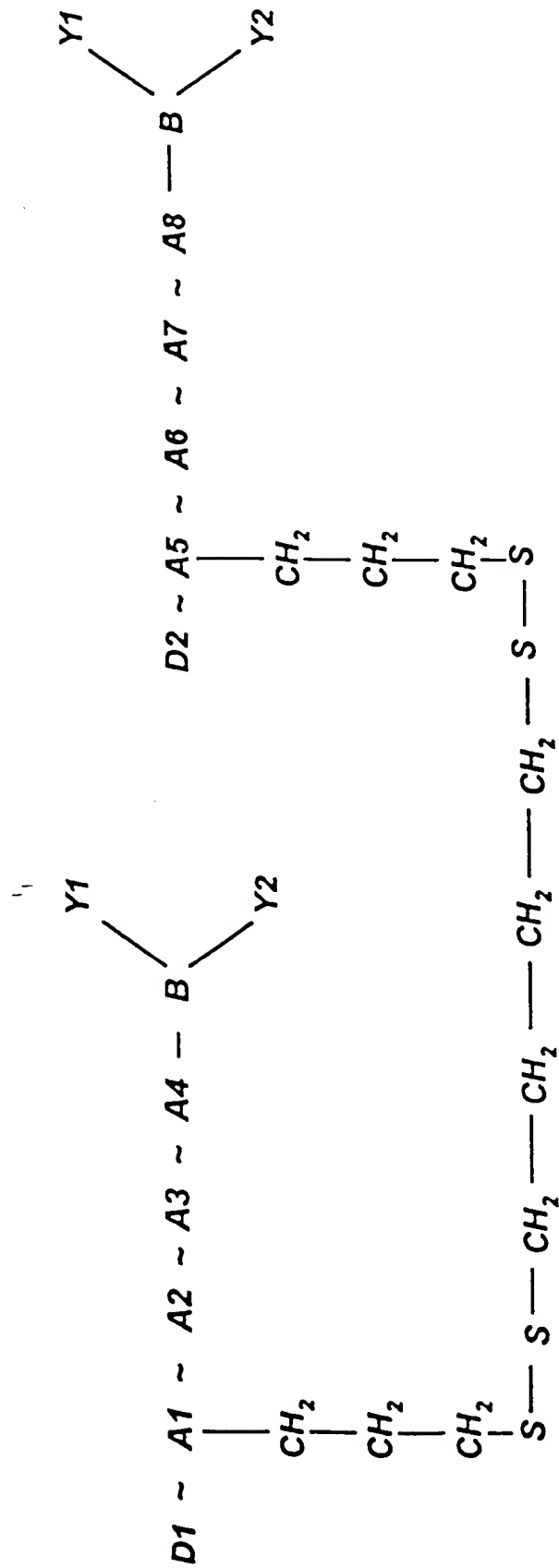
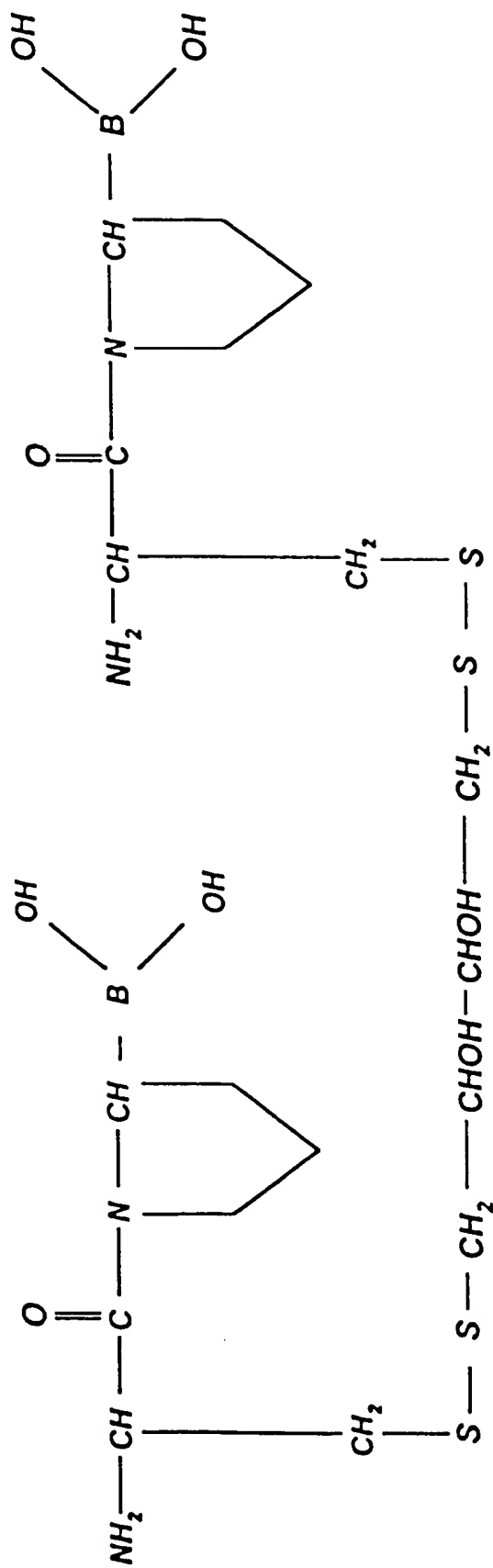


Fig. 1N



**Fig. 1P**

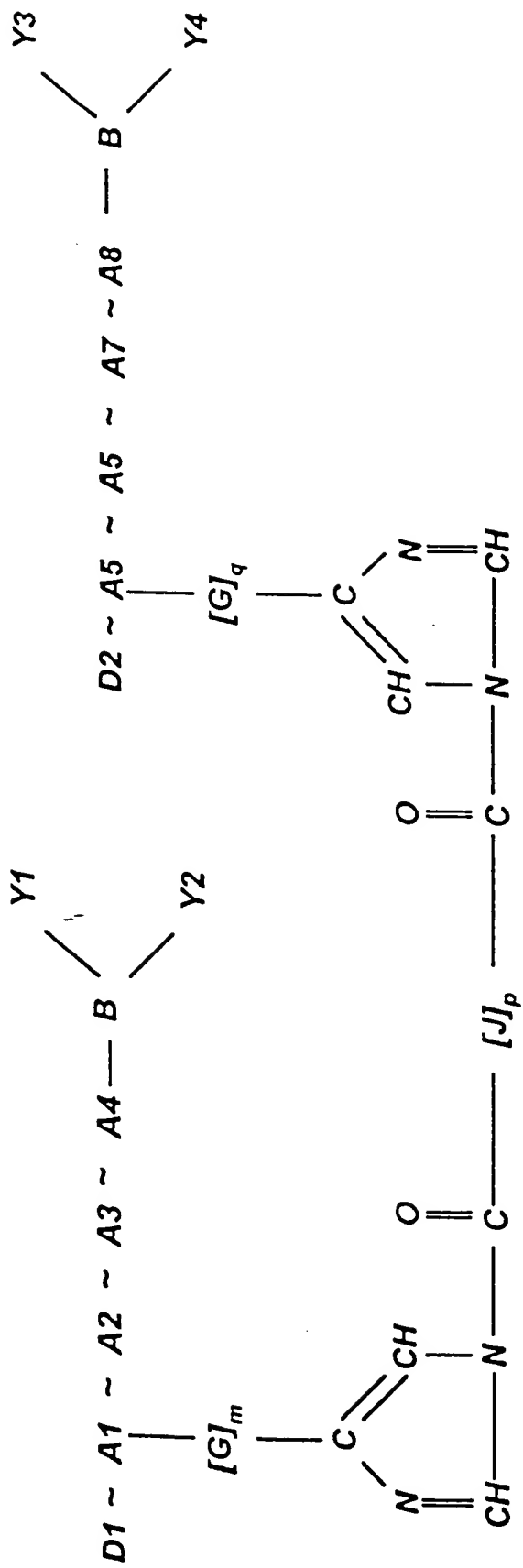


Fig. 1Q

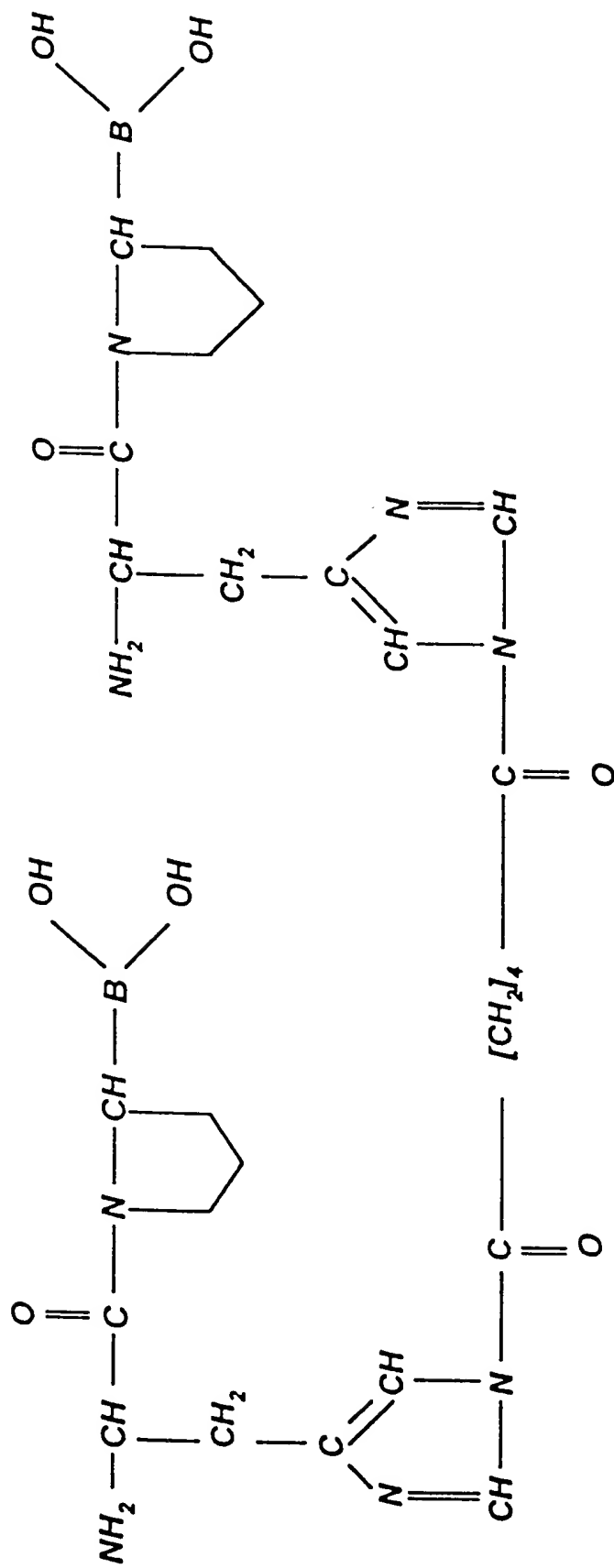
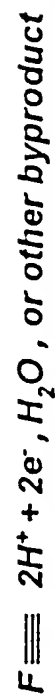
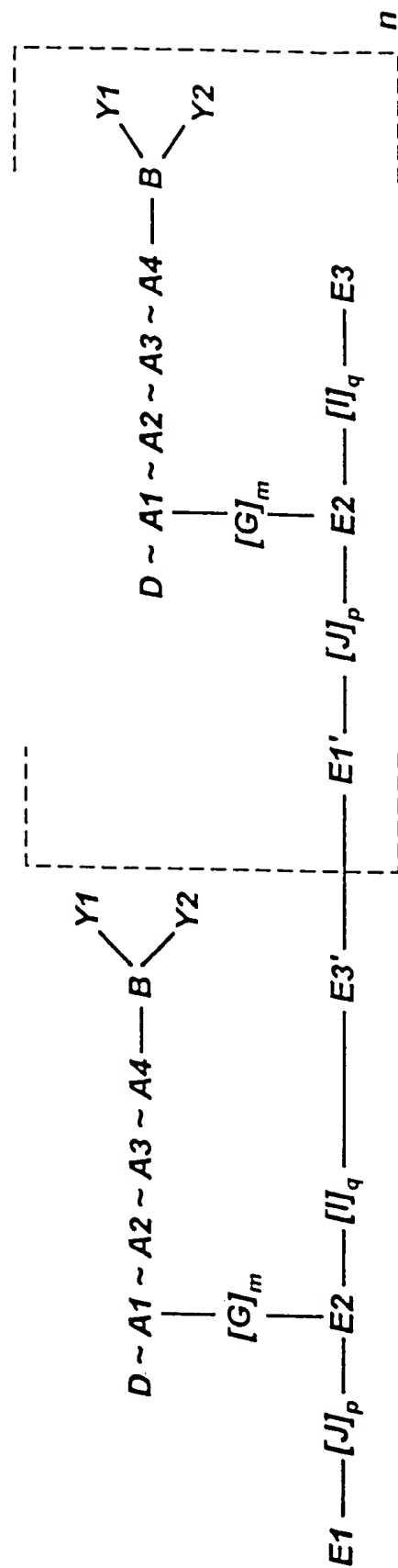
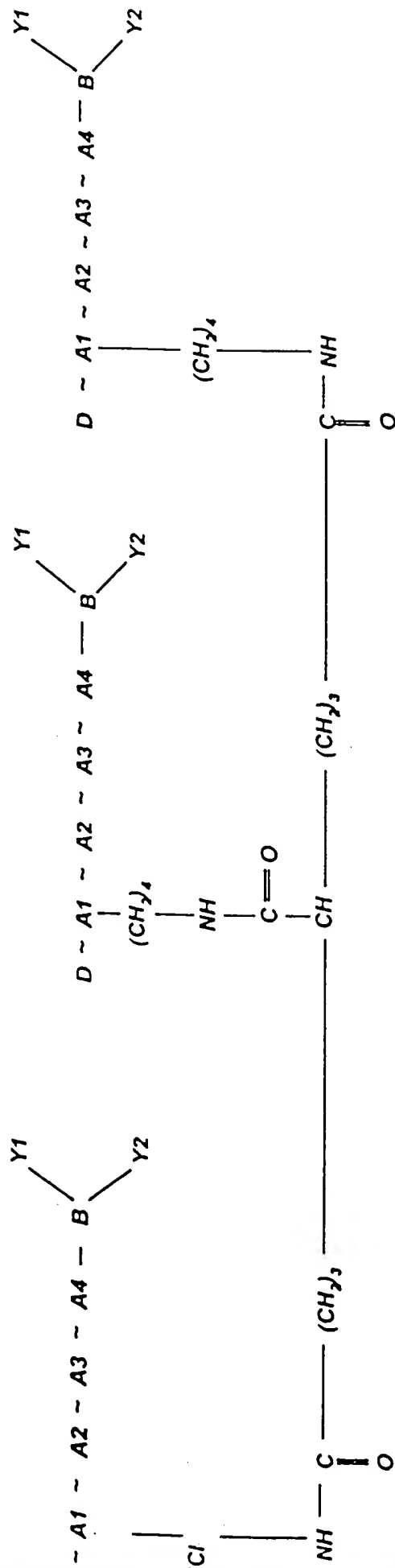


Fig. 1R

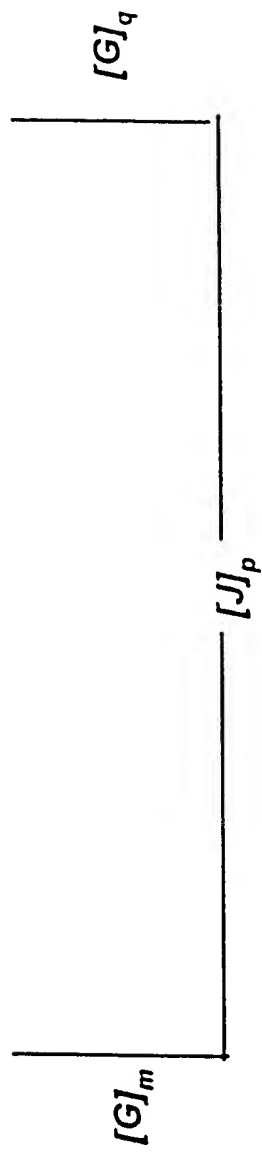


$R \text{ \& } R' \equiv$  remainder of molecules not relevant to the reaction

Fig. 1S

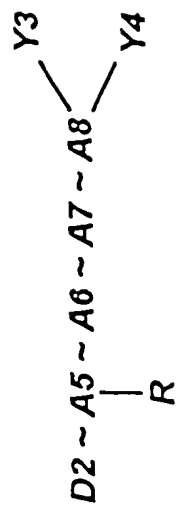


**Fig. 17**





**Fig. 1V**

[illegible]

**Fig. 2A**

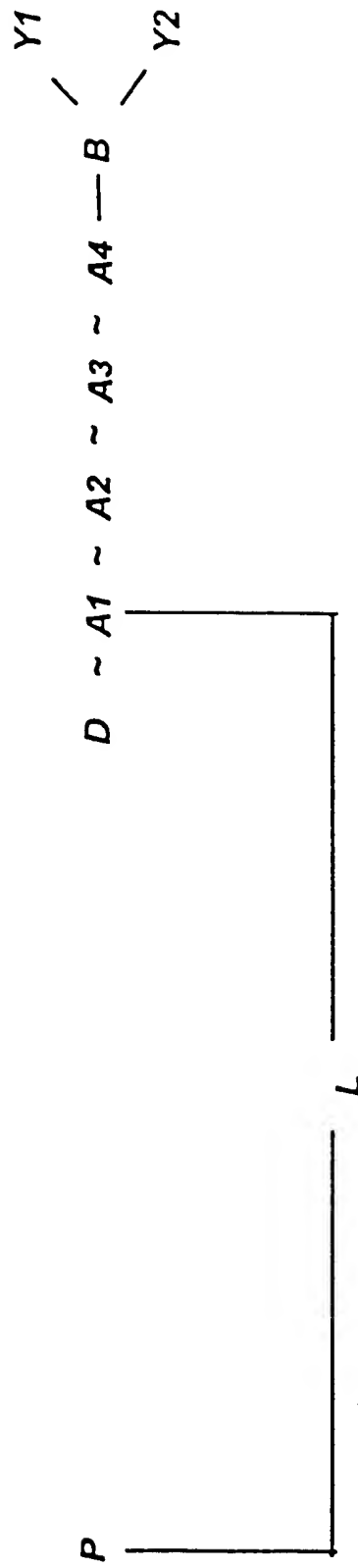
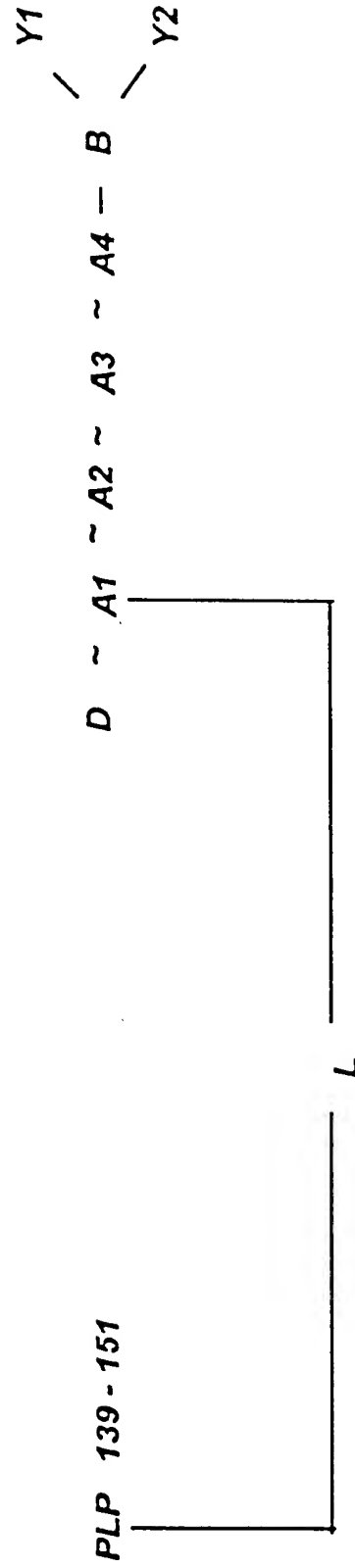
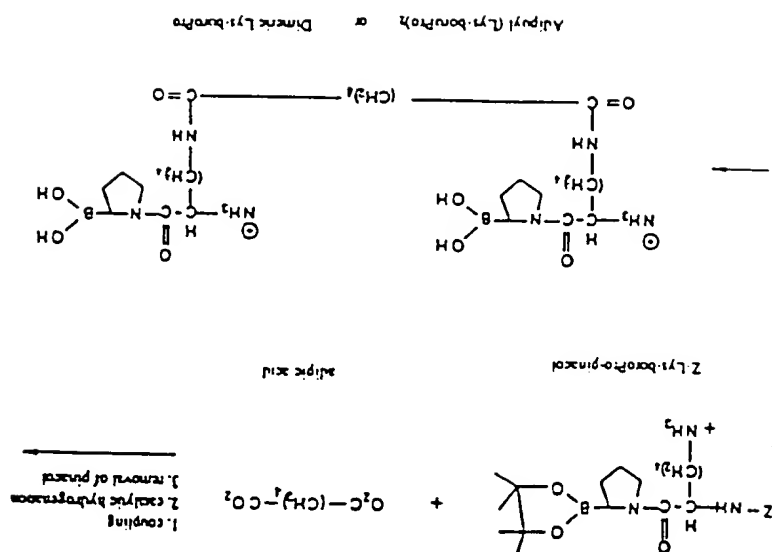




Fig. 2C





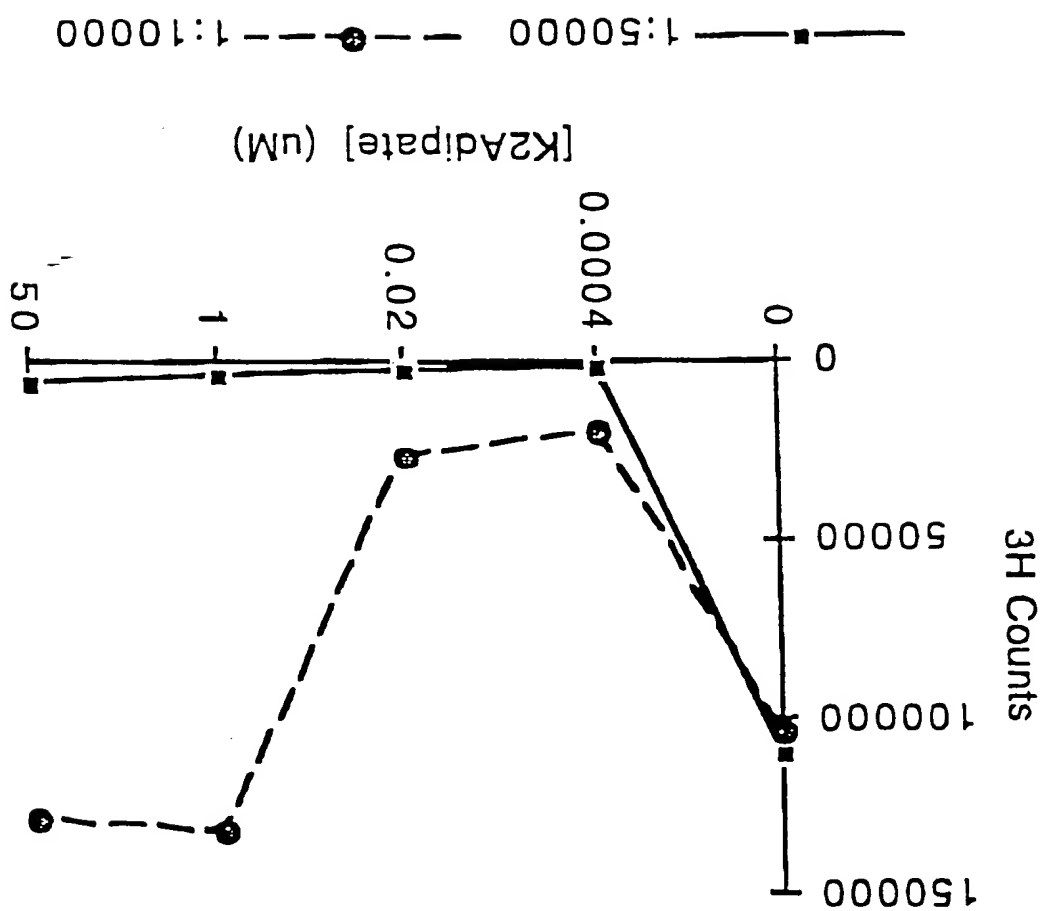


FIG. 4

666040-12666660

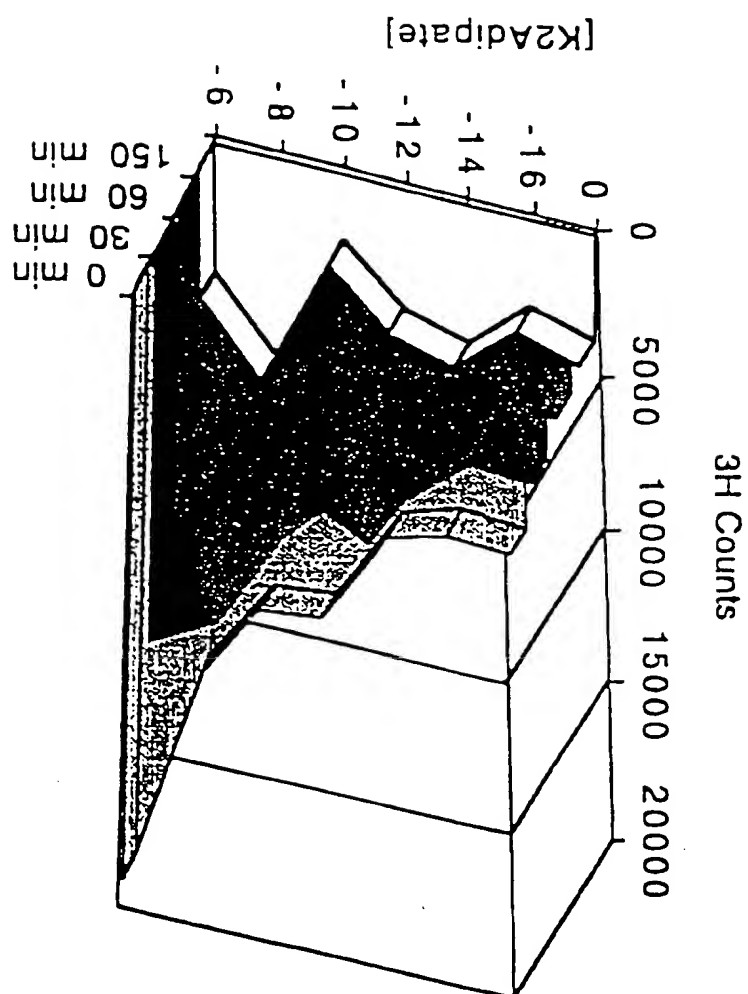


FIG. 5

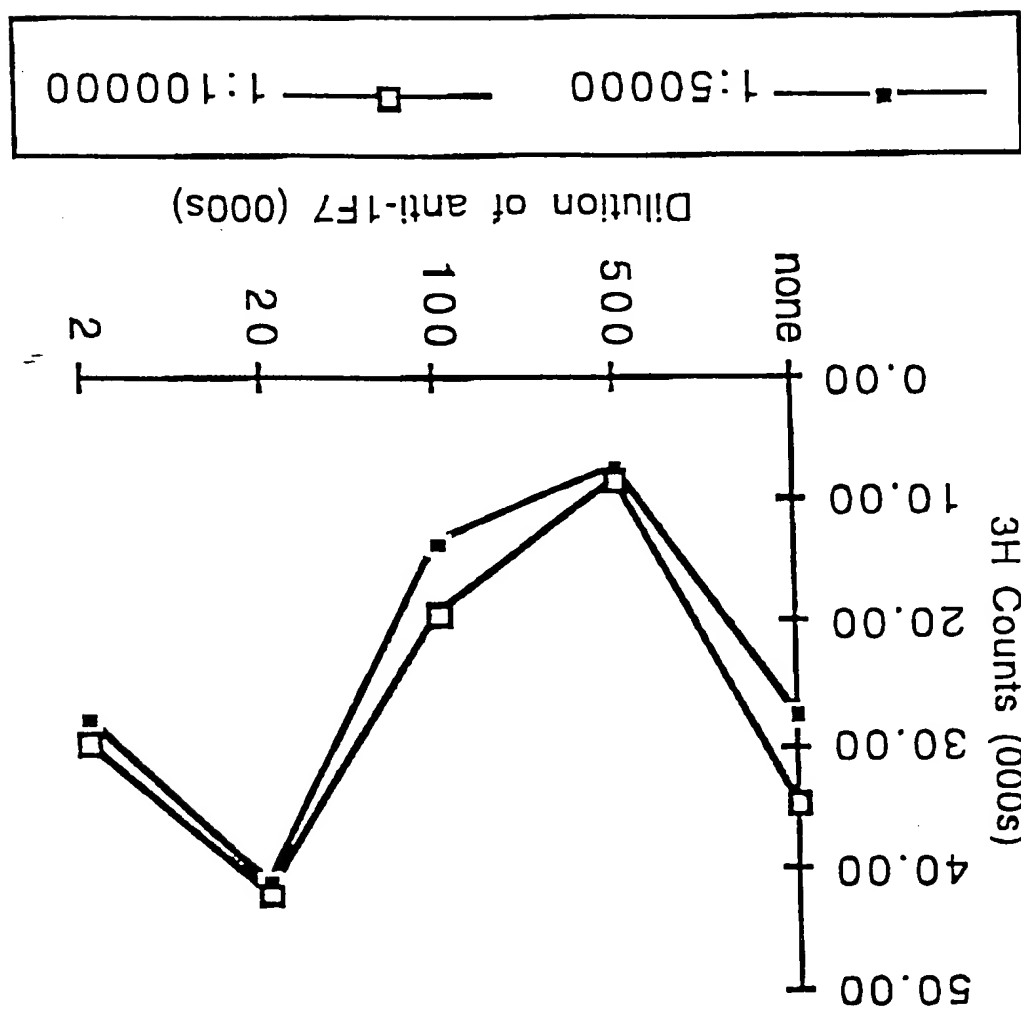
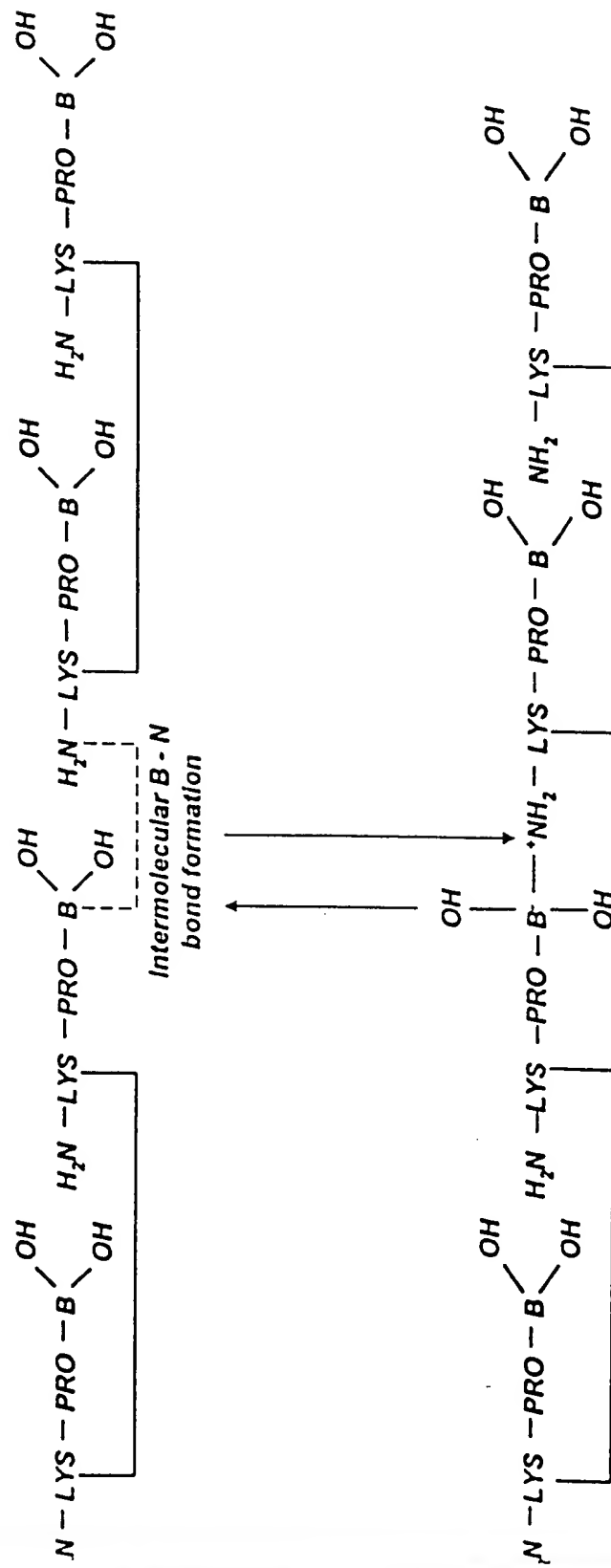
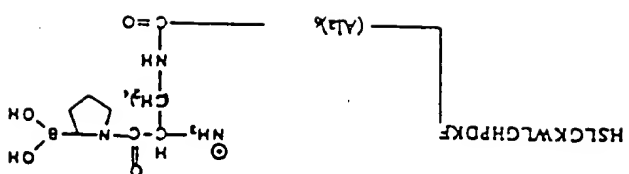


FIG. 6

FIGURE 7



990040 1000000



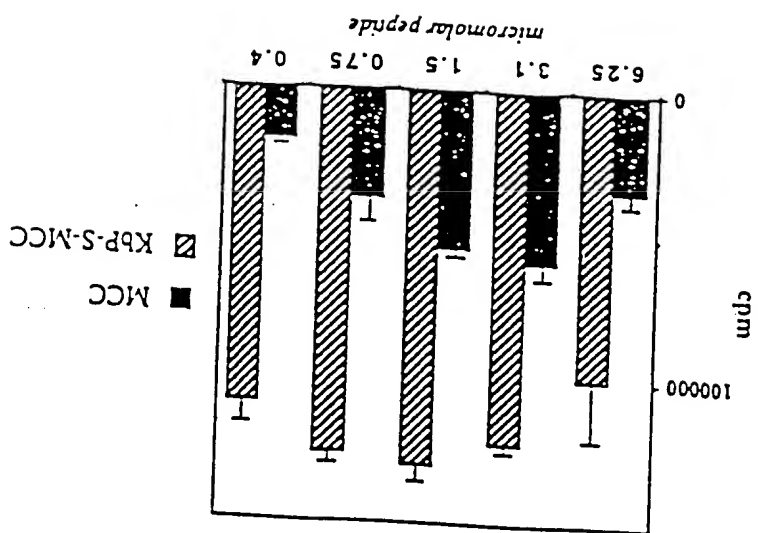
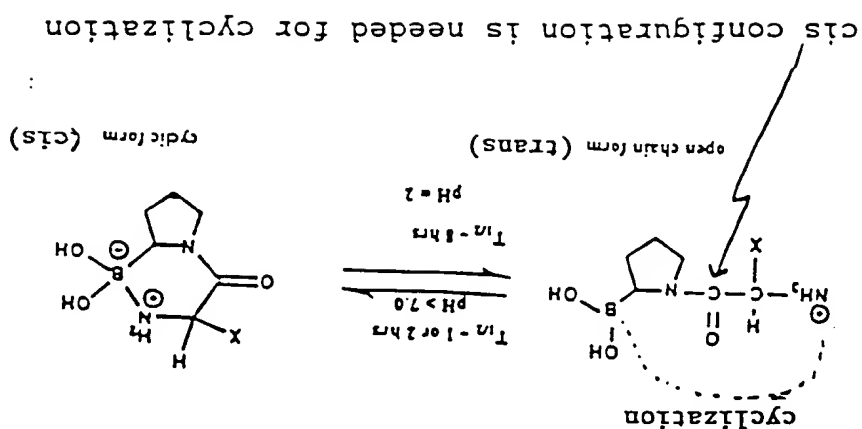


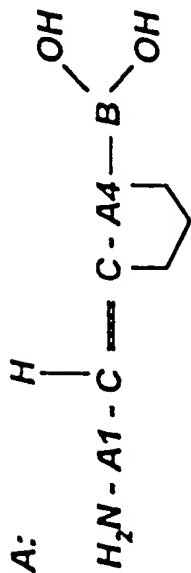
Fig. 9

# Conformational Equilibrium of Xaa-boropropionic Inhibitors

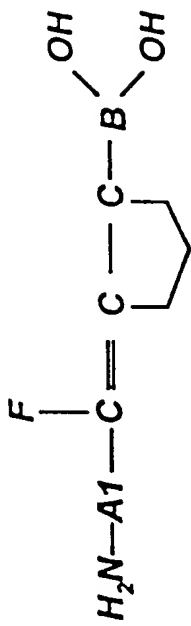


**Fig. 11**

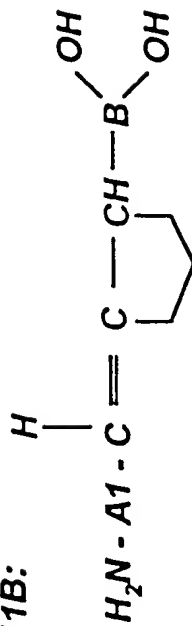
**Fig. 11A:**



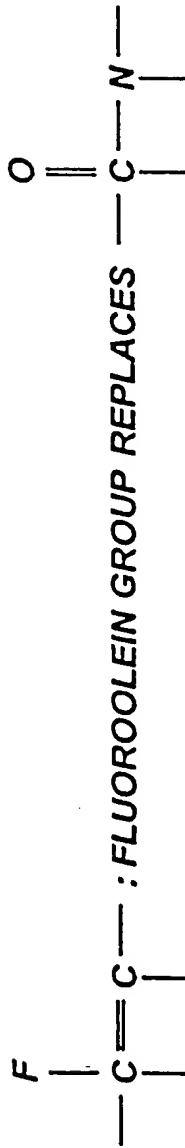
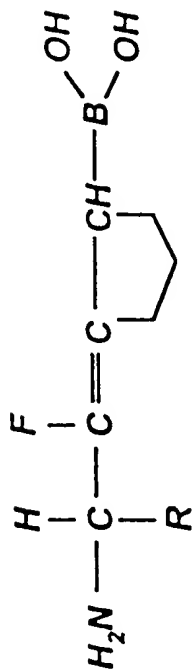
**Fig. 11C**



**Fig. 11B:**



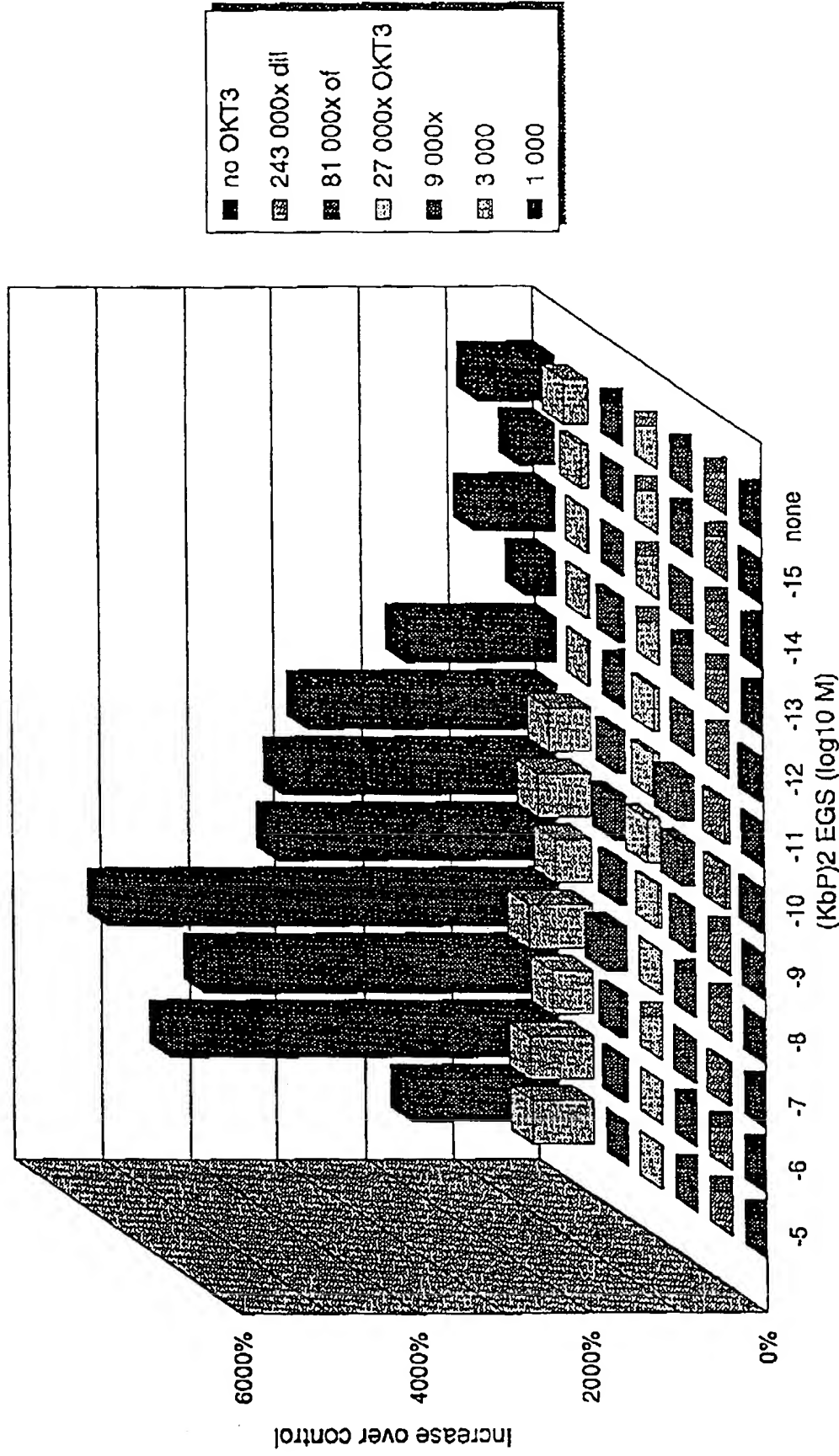
**Fig. 11D**



**R is any amino acid side chain**

# (KbP)2 EGS Costimulation

IL-2 production by OKT3-stimulated H9 cells



January 14, 1997, data in triplicate, OKT3 ascites  
no preincubation, 24hr, by C. Plant

**(KbP)<sub>2</sub>EGS**



EGS: Ethylene glycolbis(succinimidylsuccinate)

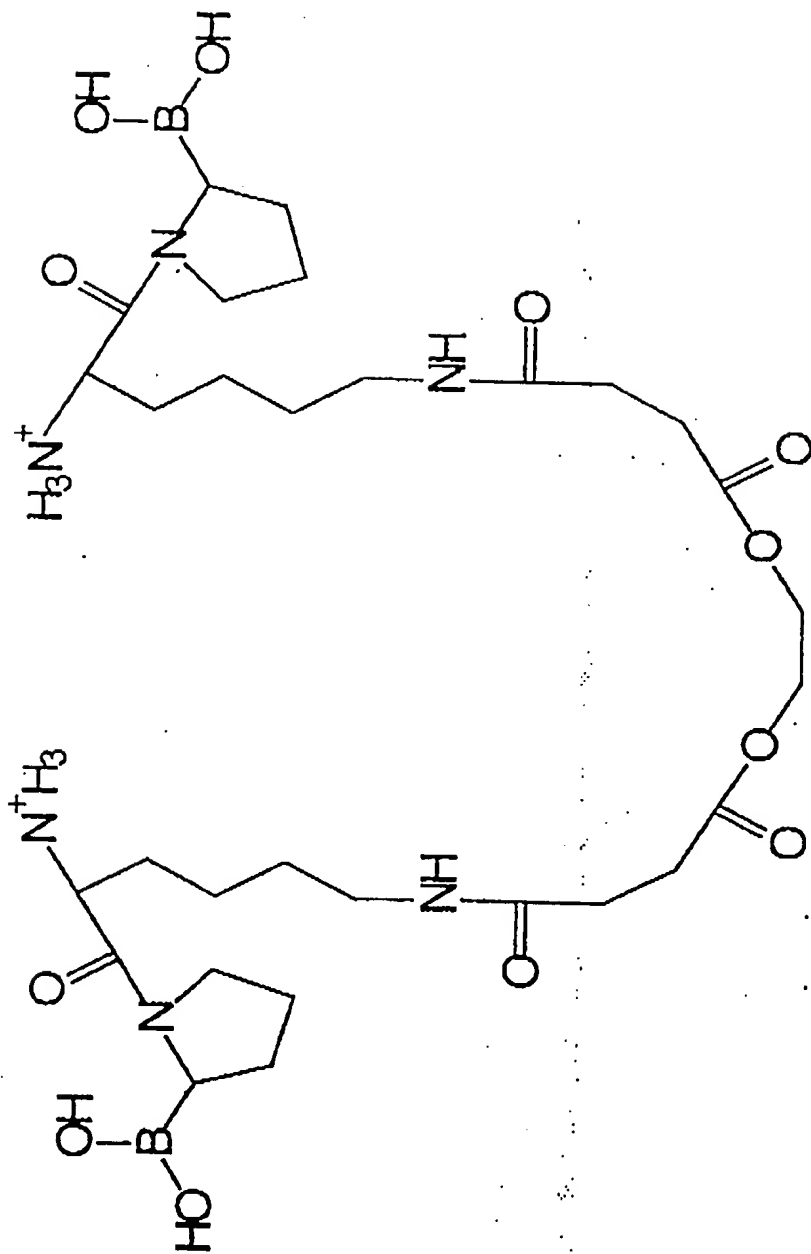


FIG. 13 09299321.040000